

**SYSTEMS AND METHODS TO FACILITATE LOCATION OF A
COMMUNICATION NETWORK SUBSCRIBER VIA
A HOME LOCATION PRIVACY SERVER**

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ABSTRACT

Systems and methods are provided to facilitate location of a communication network subscriber via a home location privacy server. According to one embodiment, a home database server receives a network address request (e.g., a request associated with an attempt by a client device to locate a subscriber device). The home database server responds to the network address request by transmitting a privacy server network address. The home location privacy server may then receive a location request, evaluate privacy information associated with the subscriber device, and, depending on the results of the evaluation, provide the subscriber location directly or indirectly to the client device.